County of San Diego Fire Authority

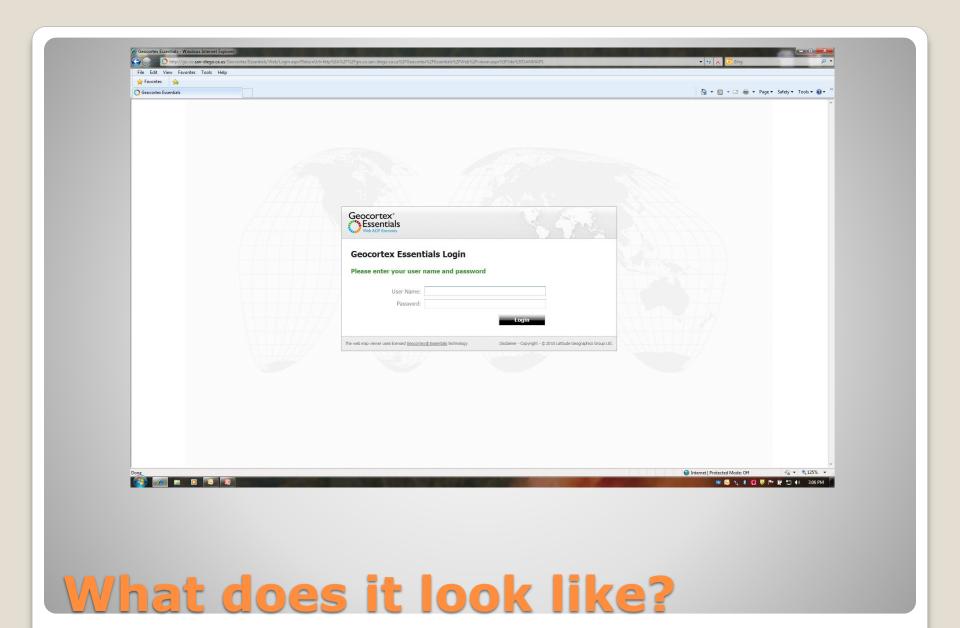
San Diego Multiple Agency Public Safety Application

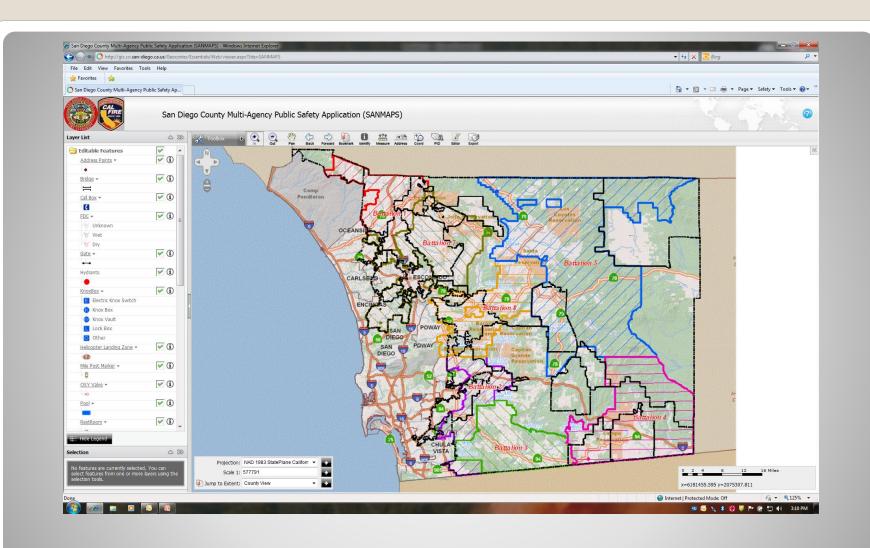
SanMAPS



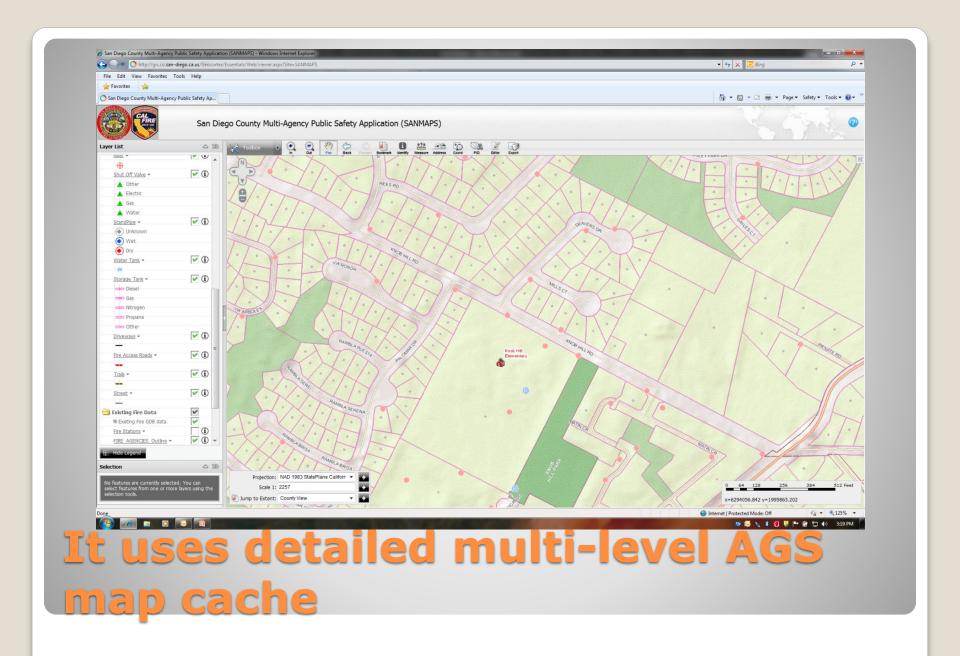
- Allows multiple fire departments and agencies to edit a single GIS database
- Share information between agencies in a standardize data format and cartography
- Is used to populate agency hardcopy runbooks
- Presents a platform on which to place situational awareness incident data
- First generation of web mapping editing capabilities

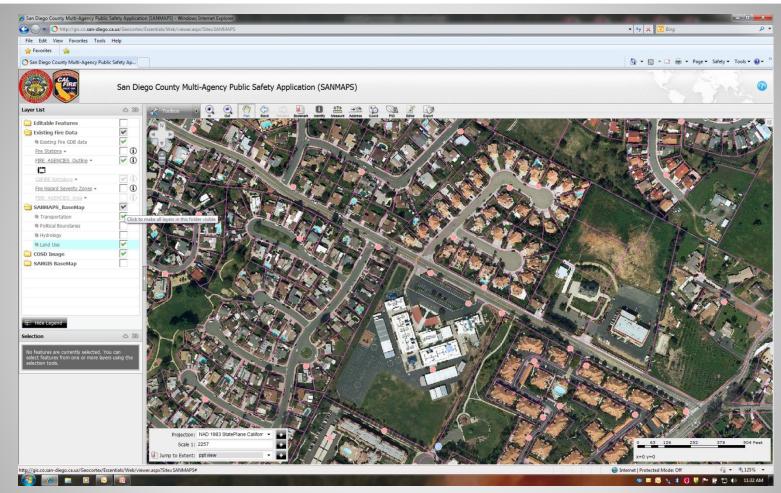
What Can it do?



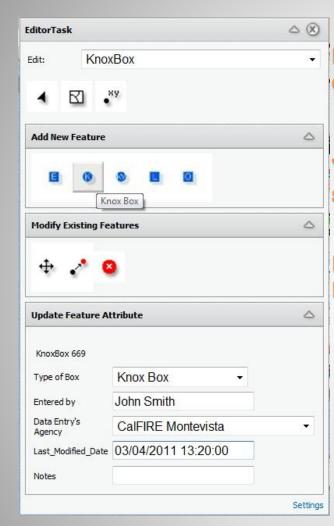


It has a standard look and feel





Intuitive legend for turning on/off visible layers



Dropdown list to access the datasets available for editing

"Add New Feature" buttons with standardized symbology.

Easy-to-use "Modify Existing Features" tools

Additional attributes captured for each newly added feature

The Editing toolbar



Markup Tools



Data selection using graphics



Project Management



Print Services

Standard map tools



Fire Dept. Connections



Fire Hydrants



Standpipes



Propane tanks (& other hazards)

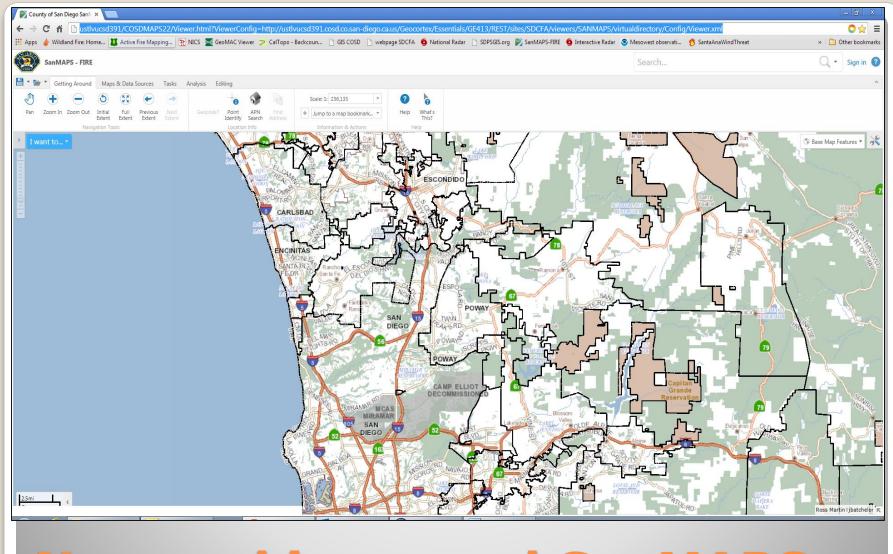


Fire-drivable trails

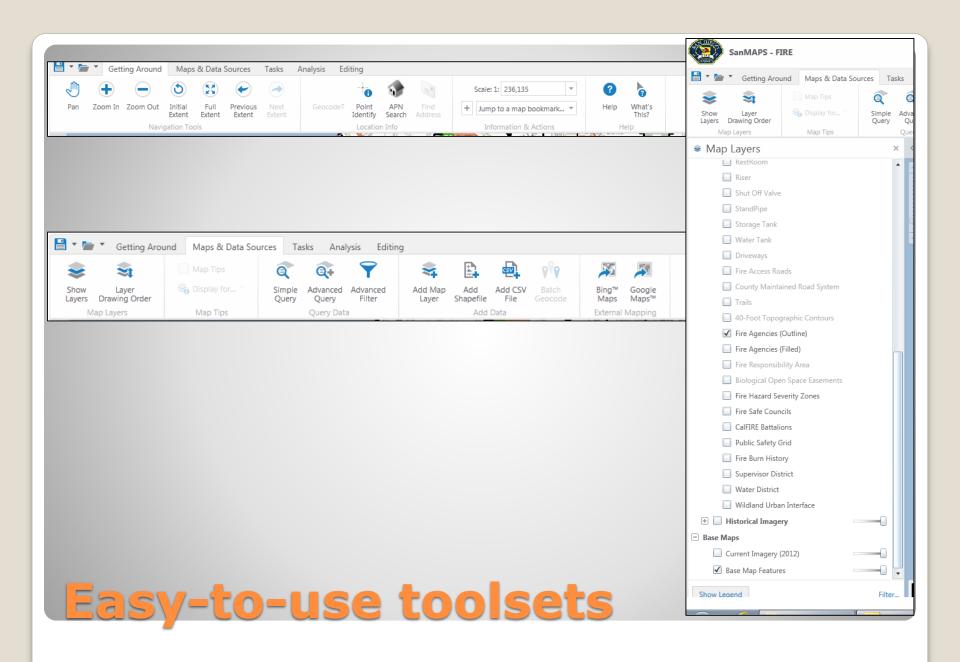


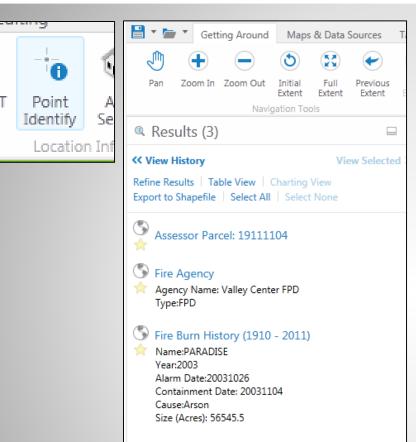
Water tanks

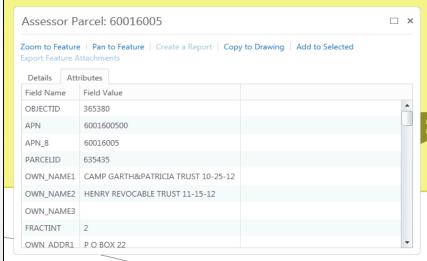
Types of data being collected



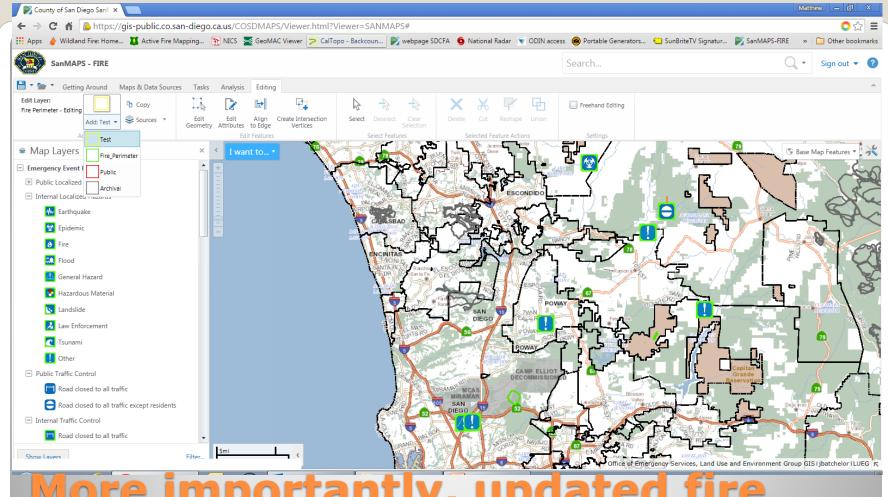
New and improved SanMAPS



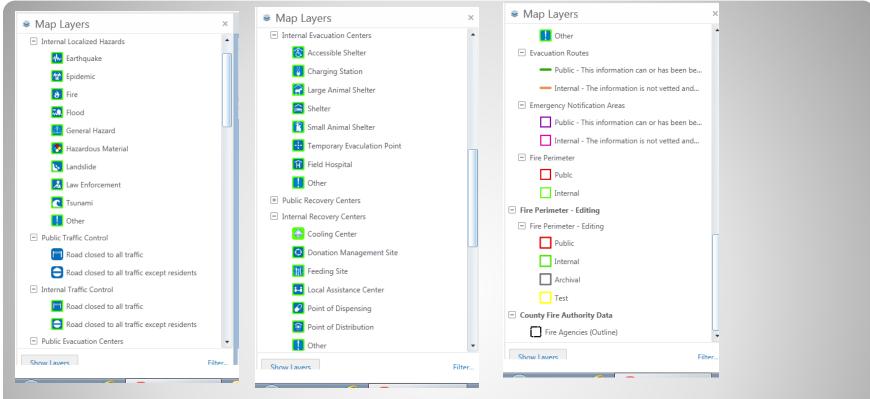




Simple query abilities, to tap into County SDE datasets



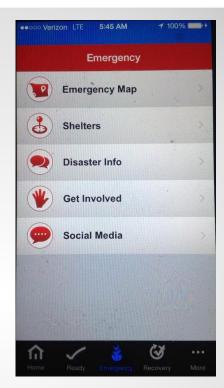
More importantly, updated fire perimeters can be drawn from the field, writing directly to SDE

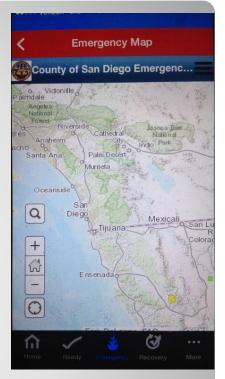


"Multi-Agency" means that other Public Safety departments can populate map data and keep it internal, or releasable to the public









Publicly-releasable data automatically feeds the County's SDEmergency app.